			RATION TREATY		HECAD (1 2 MA)	ECD U 5 AUG 2003	
From the INTERNATIONAL SEA	IORITY	•		WIPO	PCT		
To: GREGORY W. O'CONNOR SAMSONITE CORPORATION 11200 EAST FORTY-FIFTH AVENUE DENVER, CO 80239			PCT WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY				
·	•	•	Date of mailing (day/month/year)	03 AUG	2005		
Applicant's or agent's fi		FOR FURTHER ACTION See paragraph 2 below					
International application	No.	International filing date	(day/month/year)	ay/month/year) Priority date (day/month/year)			
PCT/US05/04197 09 February 2005 (09.0)			2.2005)	17 February 2004 (17.02.2004)			
International Patent Clas	sification (IPC)	or both national classificati	on and IPC				
IPC(7): A45C 13/00; A4	5C 3/00 and US	Cl.: 190/903, 115, 111			·		
Applicant							
SAMSONITE CORPOR	ATION	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
1. This opinion contain	s indications rela	ating to the following items	s:				
Box No. I	opinion		•				
Box No. II	·						
Box No. III	Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability						
Box No. IV	Lack of unity of invention						
Box No. V	Reasoned sta	Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability, citations and explanations supporting such statement					
Box No. VI	Certain docu	Certain documents cited					
Box No. VII	Certain defe	Certain defects in the international application					
Box No. VIII	VIII Certain observations on the international application						
2. FURTHER ACTI	ON .						
If a demand for inte	mational prelimi	nary examination is made	, this opinion will b	e considered to b	oe a written opinion	of the	

International Preliminary Examining Authority ("IPEA") except that this does not apply where the applicant chooses an Authority other than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 66.1bis(b) that written opinions of this International Searching Authority will not be so considered.

If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of Form PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later. For further options, see Form PCT/ISA/220.

3. For further details, see notes to Form PCT/ISA/220.

Name and mailing address of the ISA/ US Mail Stop PCT, Attn: ISA/US Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450 Facsimile No. (703) 305-3230

Form PCT/ISA/237 (cover sheet) (January 2004)

Telephone No. (571)242-4050

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/US05/04197

was	meu, m	to the language, thinless otherwise indicates	cated under th	us item					
Ц	This opinion has been established on the basis of a translation from the original language into the following language which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).								
2. With inven	regard ation, th	to any nucleotide a is opinion has been	nd/or amino established o	acid sequence n the basis of:	e disclosed in the	international app	lication and nec	essary to the	clain
a.	type	of material	•	•			,		
		a sequence listing			•				
		table(s) related to ti	he sequence li	sting					•
b.	forma	t of material			•				
		in written format							•
		in computer readab	le form						
c.	time c	f filing/furnishing	•		•	•			
••		contained in interna	stional applia	tion on Elad					
								•	٠.
	<u>니</u> :	filed together with	the internation	al application	in computer read	lable form.	•		•
		furnished subsequer	tly to this Au	thority for the	purposes of searc	h.			
	In add	ition, in the case the	at more than (one version or	copy of a sequer	nce listing and/or	table relating the	ereto has bee	n fil
	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in t
	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in t
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n filo in tl
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in tl
	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in tl
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in ti
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n fil
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n fil in fi
	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n fil in t
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in fl
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in tl
	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in tl
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file in th
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n file
_	applica	usned, the required ation as filed or does	statements th	at the informa	tion in the subse	equent or addition	el coniec ic ide	ereto has bee ntical to that	n fil in t

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US05/04197

Box No. V Reasoned statement under Rul applicability; citations and exp	e 43 <i>bis.</i> 1(a)(i) with regard to novelty, in lanations supporting such statement	ventive step or industrial
1. Statement		
Novelty (N)	Claims 2, 4, 6, 8	 YES
	Claims 1, 3, 5, 7, 9, 10	
Inventive step (IS)	Claims NONE	VDC
	Claims 1-10	YES
Industrial applicability (IA)	OT 1	
Industrial applicability (IA)	Claims 1-10 Claims NONE	YES
·	Clamo MOINE	NO
2. Citations and explanations:		
Claims 1, 3, 5, and 7 lack novelty under PCT Article pocket comprises an all-sides accessible pocket (the the tapered portion at the pocket 42. Claims 1, 3, 5, and 7 lack novelty under PCT Article comprises an all-sides accessible pocket (the pocket the luggage.	pocket is defined by the panel 82 in Fig. 3 and	the wall having portion 88). Note
Člaims 1, and 5, lack novelty under PCT Article 33(comprises an all-sides accessible pocket (the pocket	2) as being anticipated by Tucker (4081061). 7 is defined by bag 122 and the panel 10 Fig. 12)	Гискет teaches a case having pocket).
Claims 4 and 8 lack an inventive step under PCT Art (5630521). It would have been obvious to one of ord by Waddell to navigate the container easily.	icle 33(3) as being obvious over either Wu or (linary skill in the art to provide the castor whee	Geary in view of Waddell et al.
Claims 9 and 10 lack an inventive step under PCT A (5984154). It would have been obvious to one of orc by Scicluna to provide another means for transportin	linary skill in the art to provide the shoulder str	Geary in view of Scicluna aps in either Wu or Geary as taught
Claims 2 and 6 are rejected under 35 U.S.C. 103(a) a obvious to one of ordinary skill in the art to provide a	s being unpatentable over Wu in view of Lin (6 a tracking device, ie, the lock 19, in Wu as tau	3431334). It would have been ght by Lin to secure the pocket.
Claims 1, 5, 9, and 10 lack novelty under PCT Article an inventive step under PCT Article 33(3) as being old having pocket comprises an all-sides accessible pocket that it is known in the art to extend the zipper substant the art to provide a zipper extending substantially aro	bvious over either. Worley in view of Barry (50 et (note the zipper extending into the zipper are tially as shown in Fig. 4. It would have been o	004134. Worley teaches a case
Claims 1-10 meet the criteria set out in PCT Article 3 be made or used in industry.	. 3(4), and thus have industrial applicability beca	ause the subject matter claimed can
•		